GOKULAN DHAKSHINAMOORTHY

2/132A, North Street, Ullikkottai (PO), Mannargudi (TK), Thiruvarur (DT), Tamilnadu, India - 614018

+91(812)-270-1839   dgokul19@gmail.com   cristianogokuld   dgokul19.github.io/cv

★ PROFESSIONAL SUMMARY ★

- Over 6+ years of experience in facilitating cutting-edge engineering solution with a wide range of B2B, B2C e-commerce application and technology skills.
- Manage all phases of website/CRM projects for a wide range of clients requiring interactive, transactional intranet sites. Assess client needs and develop specifications, plan and implement projects from initial conceptual design through coding, final delivery and client approval.
- Created Node Package to log the browser related issue which helps developer to identify the issue and fix.
- Created React multi purpose responsive package, which can be used as carousel and photo-slider.
- Experience in writing test cases using TDD and BDD approach, Good knowledge on writing code for Automation test cases using Cypress
- Experienced in working in AGILE based development environment and participating in Scrum sessions, Sprint Planning, Business Requirement gathering sessions.
- Self-motivated team player with excellent interpersonal and communication skills. Ability to learn and adapt quickly to the emerging new technologies.
- Experience in all phases of Software Development Life Cycle (SDLC) including Analysis, Design, Development, Documentation, Testing, Deployment, Version Control and production support.

★ AREA OF EXPERTISE ★

- Mobile/Responsive Design • Code Optimization • Agile Development • UI Enhancement • Unit Testing
- UI/UX Design • CI/CD Integration • E-Commerce Development • REST API • PWA • Module / Package Development

Primary Prowess

Programming Languages	- JavaScript (ES6), JQuery.
Web Technologies	- HTML5/XHTML, CSS3, SASS, Handlebars, JSON, Ajax and Webpack.
Frameworks	- React Js, Angular Js, Node Js, Express Js, Material UI, Bootstrap.
Database	- MYSQL, MongoDB.
Web Tools	- Git, Bitbucket, JIRA, SonarQube, Jenkins, FileZilla.
Graphic Tools	- Photoshop, Illustrator, Figma.
Testing Tools	- Unit Testing (Jest / Mocha), Automation Testing (Cypress).

Rudimentary Knowledge

JAVA | PHP | SEO

★ KEY ACHIEVEMENTS ★

- Got the second place in hackathon under cashierless store concept in walmart in 2021.
- Implemented the hourly report generation in excel for Black Friday Sales report single handedly, which helps company leadership team to analyse the business sales.
- Analysed and Implemented the Cypress automation tool in Annual Operating Report for sams club, and integrated with CI/CD pipeline which will test the application automatically during deployment time.
- Won the best team award at congruent global in 2019.

★ WORK SUMMARY ★

SOFTWARE ENGINEER IN3
WALMART | CHENNAI   MAY 2020 - Present

Project Annual Operating Plan (Walmart/Sams Club), Flash Visualization

- Developed and maintained front-end code for various capability landing and detail pages of Annual Operating application using technologies such as HTML, CSS/Sass, JavaScript, React Js and Node Js.
- Developed administration interfaces for business people to validate the annual data periodically.
- Developed various React UI components and Data visualization as a part of our internal pattern library, which is used across multiple teams to achieve standardized code throughout the application.
- Participated in team meetings with the onsite team and the business analyst, product owner to understand the needs of new implementation. Participated in daily team meetings and scrum meetings.
- Implemented Cypress Automation testing tool and integrated along with Continuous Integration (CI) tool.

Tools/Libraries Git, JIRA, Redux, Saga, Ag-grid, Material UI, ExcelJs, ES lint, SonarQube.

SOFTWARE ENGINEER
CONGRUENT GLOBAL | CHENNAI   APR 2018 - APR 2020

Project Deluxe Marketing

- Developed front end for cart and checkout, Product certificates Microservices in Deluxe marketing application using HTML, CSS, JavaScript, AngularJs and Node Js.
- Involved in solving Cross Browser Compatibility issues. Developed the Application in an Agile Environment which involved daily scrums, sprints, monitoring user stories using JIRA.
- Identified causes of issues within applications and determined which modifications needed to be made.
- Converted raw data from API and database calls to create unique and effective user experiences in the browser

Tools/Libraries Git, Bitbucket, JIRA, Pdfmake, Material UI, Workbench, MongoDB Compass

UI/UX DEVELOPER
EDATALABS | CHENNAI   FEB 2017 - MAR 2018

Project Sentient.io

- Used AngularJS framework to bind views to models and Designed classes in ECMA Script 6 and explored on the gulp build process for sentient application.
- Translated project technical tasks into coded environment using rapid prototyping methodologies.

Tools/API Photoshop, VSCode, Workbench, Google Map API.

WEB DEVELOPER
ECPHASIS INFOTECH | CHENNAI   MAR 2015 - NOV 2016

Project Commercial & Ecommerce Website | CRM | Graphic Design

- UX prototyping, Conversion of PSD template into high quality code, Created UI design Mock ups using web technologies.
- Involved in 70+ Website design and development phase, Graphic Design.

Tools Photoshop, VSCode, FileZilla, XAMPP

★ ACADEMIC QUALIFICATION ★

- Graduated Bachelor of Engineering (Computer Science) in June 2014 from Jaya Institute of Technology at Thiruvallur with 59%.
- Graduated HSC in March 2010 from National Higher Secondary School at Mannargudi with 68%.
- Graduated SSLC in April 2008 from Nava Bharath Matric Higher Secondary School at Ullikkottai with 76%.